

Inventors: William D. Huse (as amended)  
Serial No.: 09/016,061  
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On page 64, line 7, after "V<sub>H</sub> oligo3, nt" and before "-225" please delete "138" and insert therefor --139--.

On page 84, line 9, after "polymerization" and before "electroporated" please insert --and--.

On page 87, line 8, after "Table" and before ": Capture Lift" please delete "10" and insert therefor --8--.

On page 87, line 19, after "two" please delete "condons" and insert therefor --codons--.

On page 97, line 3, column 5 of Table 10, before "(x10<sup>-3</sup>)" please delete "k<sub>on</sub>" and insert therefor --k<sub>off</sub>--.

In the claims:

56. (Amended) An enhanced LM609 grafted antibody exhibiting selective binding affinity to  $\alpha_v\beta_3$ , or a functional fragment thereof, comprising one or more CDRs having at least one amino acid substitution in one or more CDRs of a LM609 grafted heavy chain variable region polypeptide referenced as SEQ ID NO:6 or a LM609 grafted light chain variable region polypeptide referenced as SEQ ID NO:8, said antibody or functional fragment thereof having integrin  $\alpha_v\beta_3$  binding activity, integrin  $\alpha_v\beta_3$  binding specificity or integrin  $\alpha_v\beta_3$ -inhibitory activity, wherein the  $\alpha_v\beta_3$  binding affinity of said enhanced LM609 grafted antibody is maintained.